

To: Lederer, Dave[Lederer.Dave@epa.gov]
From: Wolf, Steven H CIV USARMY CENAE (US)
Sent: Wed 3/15/2017 4:47:40 PM
Subject: RE: Draft Updated Cross Sections for EPA Data Gap Investigation along the Aerovox Shoreline

Hi Dave, yes – these are the figures that we'll use to evaluate cost of coring vs. cost of capping uncertainty - Steve

From: Lederer, Dave [mailto:Lederer.Dave@epa.gov]
Sent: Wednesday, March 15, 2017 8:32 AM
To: Wolf, Steven H CIV USARMY CENAE (US) <Steven.Wolf@usace.army.mil>
Subject: [EXTERNAL] FW: Draft Updated Cross Sections for EPA Data Gap Investigation along the Aerovox Shoreline

Steve: you have these 2 figures, right?

From: Catri, Cindy
Sent: Wednesday, March 15, 2017 8:19 AM
To: Lederer, Dave <Lederer.Dave@epa.gov>
Subject: RE: Draft Updated Cross Sections for EPA Data Gap Investigation along the Aerovox Shoreline

From: Lederer, Dave
Sent: Wednesday, March 15, 2017 8:16 AM
To: Catri, Cindy <Catri.Cynthia@epa.gov>
Subject: RE: Draft Updated Cross Sections for EPA Data Gap Investigation along the Aerovox Shoreline

No I have those. You were showing us plan view of VOC impacted area from above. That isn't in this set.

From: Catri, Cindy
Sent: Wednesday, March 15, 2017 8:14 AM
To: Lederer, Dave <Lederer.Dave@epa.gov>
Subject: FW: Draft Updated Cross Sections for EPA Data Gap Investigation along the Aerovox Shoreline

From: Stanley, Elaine
Sent: Tuesday, November 29, 2016 9:48 AM
To: Catri, Cindy <Catri.Cynthia@epa.gov>
Subject: FW: Draft Updated Cross Sections for EPA Data Gap Investigation along the Aerovox Shoreline

FYI Cindy.

From: Stanley, Elaine
Sent: Tuesday, November 29, 2016 9:43 AM
To: 'Gallagher, Angela (DEP)' <Angela.Gallagher@MAssMail.State.MA.US>; michele. paul. newbedford-ma. gov (<michele.paul@newbedford-ma.gov> <michele.paul@newbedford-ma.gov>; 'Marilyn Wade' <MWade@BrwnCald.com>
Cc: Lombardo, Ginny <Lombardo.Ginny@epa.gov>; Martin, Gerard (DEP) (<Gerard.Martin@MassMail.State.MA.US> <Gerard.Martin@MassMail.State.MA.US>; Tisa, Kimberly <Tisa.Kimberly@epa.gov>
Subject: Draft Updated Cross Sections for EPA Data Gap Investigation along the Aerovox Shoreline

Hi Angela, Michele and Marilyn,

I hope you all had a nice holiday. For your information, please find attached draft updated subsurface cross sections showing separate sediment/soil PCB concentrations and VOC concentrations along with geologic information which EPA obtained from 1) a

2012 boring investigation and a 2015 data gap boring investigation along the Aerovox shoreline in the river and 2) available AVX data obtained to support the Phase II and Phase III documents and the IRA efforts. I believe you both have the original 2012 cross sections that can be found in the 2013 technical memorandum but here is the link to that document:

[Blockedhttps://www.epa.gov/sites/production/files/documents/533437.pdf](https://www.epa.gov/sites/production/files/documents/533437.pdf)

These draft figures are not for public release but can be shared with your contractors/subcontractors. The 2013 technical memorandum is being updated and will include these figures. The data report for this effort is available but too large to send via email. Please let me know if would like

a copy.

I will be sending the cross sections in two emails due to potential file size limitations.

Best,

Elaine

Elaine Stanley

Remedial Project Manager

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